

ONR SBIR/STTR Program Award Structure

Project Feasibility	Technology Development and Prototype Demonstration		Prototype Testing & Evaluation Technology Demo & Validation	Commercialization Transition
Phase I	Phase II		Subsequent Phase II	Phase III
Phase I Base Phase I Option	Phase II Base Option 1	Phase II Option 2	Goal is to accelerate transition; driven by	Transition to Acquisition Program
• 6 Months (SBIR) • 7 Months (STTR) • \$80K	 24 Months ≤ \$750K 9 Months ≤ \$250K TTP required SBIR PM/PO 	 ~12-18 Months ≤ \$1M total 1:1 cost match ≤ \$500K SBIR 	Acquisition requirements and a clear transition path Up to 24 months 1:1 cost match	 Non-SBIR/STTR \$ (Private sector or Non-SBIR Gov. \$) Unlimited POP SBC Extension of Data
FFP Contract	review for Option 2 at exit	• ≤ \$500K match • Updated TTP required*	Signed TTA may be required * Minimum TRL 4 at entry	Rights Contract Type Varies
NTE \$150K	• ≥ to TRL 4 at exit CPFF Contract		NTE \$1.5M SBIR/STTR Funding on Contract; Non- SBIR has unlimited ceiling	Phase III contracts may be awarded without competition after Phase I/II
	NTE \$1.5M SBIR/STTR Funding			No limit on funding (Just Non-SBIR/STTR)
* TTA required when sum of phase II SBIR funding ≥ \$1.5M				
NTE \$3,150,000 Total SBIR /STTR Funding				
Phase III – can occur anytime after Phase I and is funded with non-SBIR/STTR\$				
TRL: 0 - 3	2 - 5	4 - 7		6 - 9

TTP: Technology Transition Plan
TTA: Technology Transition Agreement